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IDS Form PTO/SB/08: Substitute for form 1449A/P1		m 1449A PTO	TO JUL 2 0 2005	Complete if Known		
		<i>n</i>)	IF 5 0 mm	Application Number	10/808,735	
INF	ORMATION D	usci Msi	IRF .	Filing Date	March 25, 2004	
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1	(Use as many sheets			Examiner Name	Unassigned	
Sheet	1	of	1	Attorney Docket Number	03495.0308-00000	

	U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS						
Examiner	Cite	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where		
Initials	No.1	Number-Kind Code ² (if known)			Relevant Passages or Relevant Figures Appear		
MW		US-2002/0197693 A1	12/26/2002	BERTIN			
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Note: Copies of the U.S. Patent Documents are not Required in IDS filed after October 21, 2004

	FOREIGN PATENT DOCUMENTS					
Examiner Initials	Cite No.1	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶
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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶		
M		International Search Report in corresponding PCT/IB2004/001318			
M		Stephen E. GIRARDIN et al.; Nod2 is a General Sensor of Peptidoglycan through Muramyl Dipeptide (MDP) Detection; The Journal of Biological Chemistry, Vol. 278, No. 11, pp. 8869-72 (2003)			
Me		Naohiro INOHARA et al.; Human Nod1 Confers Responsiveness to Bacterial Lipopolysaccharides; The Journal of Biological Chemistry, Vol. 276, No. 4, pp. 2551-54 (2001)			
Mu		Tsuyoshi UEHARA and James T. PARK; Identification of MpaA, an Amidase in Escherichia coli that Hydrolyzes the γ-D-Glutamyl-meso-Diaminopimelate Bond in Murein Peptides; Journal of Bacteriology, Vol. 185, No. 2, pp. 679-82 (2003)			
Mw		Stephen E. GIRARDIN et al.; Peptidoglycan Molecular Requirements Allowing Detection by Nod1 and Nod2; The Journal of Biological Chemistry, Vol. 278, No. 43, pp. 41702-08 (2003)			

Examiner	Date	
Signature	Considered	